

NUMBER OF SEQ ID NOS:	259
SEQ ID NO:	257
LENGTH:	2128
TYPE:	DNA
ORGANISM:	Homo sapiens
US-09-962-832-257	
Querry Match	98.6 %; Score 2113.2; DB 10; Length 2128;
Local Similarity	99.9%; Pred. No. 0;
Matches	2115; Conservative 0; Mismatches 3; Indels 0; Gaps 0;
Db	901 CTGGCTTTTATTCACAAATTTCATCAAATGTTAAAGAACAAATCAT 960
Qy	AACAAGACTTSGATTTTATAACTTGATTAATTACTGAAATTAAATA 1046
Db	961 AACACAACTGTGGATTTTATATAACTTGTGATTAAATTACTGAATTAA 1020
Qy	1047 GGTTGAAATTGAAACTTGTATCTCATGCTAAGTCACIAAACCCGTGATGA 1106
Db	1021 GGCTGAAATTGAAACTTGTATCTCATGCTAAMCCGTGATGA 1080
Qy	1107 AAGTGAATTATGTTCTAGACAAATATACAAAGAACAAATAATTTCACATGA 1166
Db	1081 AAGTGAATTATGTTCTAGACAAATGTACAAAGAACAAATAATTTCACATGA 1140
Qy	1167 ACCTTGGCTGTTGCTTCACTGCTCCTAAAGCTAAGGCTAACCTCAAGGT 1226
Db	1141 ACCCTGGCTGTTGCTTCACTGCTCCTAAAGCTAAGGCTAACCTCAAGGT 1200
Db	1081 TTCCCAATATGCTCTTAATCTTCACTCATCACCCCTCTCCCAATCATCGCT 1286
Qy	1227 TTCCCAATATGCTCTTAATCTTCACTCATCACCCCTCTCCCAATCATCGCT 1286
Db	1201 TTCCCAATATGCTGTTCAATTCTTCACTCATCACCCCTCTCCCAATCATCGCT 1260
Qy	1287 GGCATCTCAGATTTGAGCTGTTGCTCTCTCTAAACAACTCTGACTTTTTGC 1346
Db	1141 ATCCCTGGCTGTTGCTTCACTGCTCCTAAAGCTAAGGCTAACCTCAAGGT 1200
Db	1261 GGCATCTCAGATTTGAGCTGTTGCTCTCTCTAAACAACTCTGACTTTTTGC 1320
Qy	1347 CAAATCATAACATCCITGAAATTACTGATAAATTTCAGTAGATAGATGAC 1406
Db	1321 CAAATCATAACATACAACTCTCTGTGAAATTTCAGTAGATAGATGAC 1380
Qy	1407 AACCTCATTTAACCTCTCTCTTGACAAACTCTTAAAGAGATACAG 1466
Db	1381 AACCTCATTTAACCTCTCTTGACAAACTCTTAAAGAGATACAG 1440
Qy	1467 ATATATAGTTAAATACCTCCACICAAGGGGTTGAACCTAGTCCTCTCCCTNGTGT 1526
Db	1441 ATPATATAGTTAAATACCTCCACTCAGAGGGGTTGAACCTAGTCCTCTCCCTNGTGT 1500
Qy	1527 CTCACTAAATCTGACTCTACTTCACAGGAGCTATGCTTGTTG 1586
Db	1501 CTCACTAAATCTGACTCTTCACAGGAGCTATGCTTGTTG 1560
Qy	1587 CTTAAGGGGAAAGATGACAAATGACCTCTCACCAGTGTACAAATTAGCTGA 1646
Db	1561 CTTACAGGGGAAAGATGACAAATGACCTCTCACCAGTGTACAAATTAGCTGA 1620
Qy	1647 CGTGTAAGTCATCAGTTGCTGTTAGTAATCTCTAAATACTCATPATECCAACT 1706
Db	1621 CAGTGAATCTCATCAGTTGCTGTTAGTAATCTCTAAATACTCATPATECCAACT 1680
Qy	1707 TAAATTGACCTAAACATCCAGCAACTCTGAACTCTACAAATACTCATPATECC 1766
Db	1681 TAAATTGACCTAAACCTCCGCAACTCTGAACTCTACAAATACTCATPATECC 1740
Qy	1767 GGGTTATTGAGTATCTCAACTGTTAAATCTGAAATMAGGAACTCTG 1826
Db	1741 GGGTTATTGAGTATCTCAACTGTTAAATCTGAAATMAGGAACTCTG 1800
Qy	1827 AACAACTCACAGACCACATGAGCTAAGGAGACCTGAGCCAAATCCAAATGTTCTCT 1886
Db	1801 AACAACTCACAGACCACATGAGCTAAGGAGACCTGAGCCAAATCCAAATGTTCTCT 1860
Qy	1887 GGTGAGATCTGGACAGAAAGAGTCAGTAATGAAAACATGATGAGCTGATGA 1946
Db	1861 GGTGAGATCTGGACAGAAAGAGTCAGTAATGAAAACATGATGAGCTGATGA 1920
Qy	1947 ACTGGGATTTTAACTGAGTAGTGTGTTCTTAATCTGACAAATATGAGGGTA 2006
Db	1921 ACTGGGATTTTAACTGAGTAGTGTGTTCTTAATCTGACAAATATGAGGGTA 1980
Qy	2007 TTTAGATGATACTGTTAGAGAAGACTGAAACTGTTGAGGGTATCTAGGAACTCTG 2066

Db 1981 TGTAAAGATGATACGCTAGAGAACTGAAACTGGTGAGGGCATCTAGGAATTCCTGT 2040
 QY - 2067 ACTATCTTACCAATTTCGGTAGTCTAAGAACCAATGCAAATAAAGTACTCTGA 2126
 Db 2041 ACTATCTTACCAATTTCGGTAGTCTAAGAACCAATGCAAATAAAGTCCTGTGA 2100
 QY 2127 AAAA.....AAAAAAA 2144
 Db 2101 AAAA.....AAAAAAA 2118

RESULT 3
 ; Sequence 2616, Application US/09960352
 ; Patent No. US2002017139A1
 ; GENERAL INFORMATION:
 ; APPLICANT: Warren, Wesley C.
 ; APPLICANT: Tao, Nengbing
 ; APPLICANT: Byatt, John C.
 ; APPLICANT: Mathialagan, Nagappan
 ; TITLE OF INVENTION: NUCLEAR ACID AND OTHER MOLECULES ASSOCIATED WITH LACTATION AND
 ; TITLE OF INVENTION: MUSCLE AND FAT DEPOSITION
 ; FILE REFERENCE: 16511_006137-21(1029)C
 ; CURRENT APPLICATION NUMBER: US/09/960,352
 ; CURRENT FILING DATE: 2001-09-24
 ; NUMBER OF SEQ ID NOS: 15012
 ; SEQ ID NO: 7641
 ; LENGTH: 394
 ; TYPE: DNA
 ; ORGANISM: Bos taurus
 ; OTHER INFORMATION: Clone ID: 33-LIB2809-028-01-E1-A2
 US-09-960-352-2616

Query Match 9.0%; Score 193.6; DB 10; Length 441;
 Best Local Similarity 67.6%; Prod. No. 6.1e-30;
 Matches 303; Conservative 0; Mismatches 138; Indels 7; Gaps 2;

QY 535 ACTACTANGTTGCCATATGTCCTCTGGTAATTGGCTTAATAGACTATATGTCCTATGACAGGACCT 594
 Db 1 ACCCTTACGTATGCCATACTGTCCTCTGGTAATGATGTCCT 60

QY 595 ATGACAAAGGACACCTGGCCAGTACAGTGAGATGACTATGACCA 654
 Db 61 ACCAAAGGGACACCTGGCCAGTACAGTGAGATGACTATGACCA 120

QY 655 ATGGTGCAGATGAGAGATCTCATGTAATGTAAGTGAACCTTCATTAACCT 714
 Db 121 ATACTTGAGATGAGATACCATTAACTGTGCACTTAAAGGAACATGACCT 180

QY 715 GTAACATCAGTGGCAGGACATGTCANGGCACTCGCAMTGTCAACGACATT 774
 Db 181 GTGCCCTGATTTGGGAGACCAATGCAANGCTGCCCAGTCAGGAAATT 240

QY 775 ATTAAATGCAATCACCGGATGAGGGACTCAGATTCATCA 834
 Db 241 ATTAAATTCGAAGGACTGACCGNGCAGSGCTPACATGATGAGGCTGCACTACCA 300

QY 835 GATTTGGAATCTTACATATGAGATGAGAATGAGCTGTTGATA 894
 Db 301 GATTTGGAATCTTACATATGAGATGAGAATGAGCTGTTGATA 353

QY 895 CACCTTGATTCAGTTCTTCTGGATCTGCTTTTATTTACAAATTTT 954
 Db 354 TTCAAGTGTAGAAGCTCTTCTCTGGATCTGCTTTTATTTACAGAATT 413

QY 955 CATACAAATGGTAAAGAACAAAT 982
 Db 414 CATACAAATGGTAAAGAACAAAT 441

RESULT 5
 US-09-960-352-5507/C
 ; Sequence 5507, Application US/09960352
 ; Patent No. US20020137139A1
 ; GENERAL INFORMATION:
 ; APPLICANT: Warren, Wesley C.
 ; APPLICANT: Tao, Nengping
 ; APPLICANT: Byatt, John C.
 ; APPLICANT: Mathialagan, Nagappan
 ; TITLE OF INVENTION: NUCLEAR ACID AND OTHER MOLECULES ASSOCIATED WITH LACTATION AND
 ; TITLE OF INVENTION: MUSCLE AND FAT DEPOSITION
 ; FILE REFERENCE: 16511_006137-21(1029)C
 ; CURRENT APPLICATION NUMBER: US/09/960,352
 ; CURRENT FILING DATE: 2001-09-24
 ; NUMBER OF SEQ ID NOS: 15112
 ; SEQ ID NO: 5507
 ; LENGTH: 449
 ; TYPE: DNA
 ; ORGANISM: Bos taurus
 ; OTHER INFORMATION: Clone ID: 24-LIB2809-005-01-E1-F7
 US-09-960-352-5507

RESULT 4
 US-09-960-352-7641
 ; Sequence 7641, Application US/09960352

Query Match 6.5%; Score 140.2; DB 10; Length 449;
 Best Local Similarity 70.2%; Pred. No. 3.1e-19; Matches 221; Conservative 0; Mismatches 83; Indels 11; Gaps 2;

Qy 842 CATCTACTAGATTACATACTACTACTGAGAATTGTAGGCATGTGACATTT 901
 Db 401 CATCTACTAGATTACATACTACTACTGAGAATTGTAGGCATGTGACATTT 342

Qy 902 GATTCAATG-----TTTCTCTGAGCTGGTTTATTTACAAATAT 951
 Db 341 GATTCAATGAGTAGAAGAGTCCTTCCTGATGTCGTTTATTTACAGAATTT 282

Qy 952 ATTCATACAAGGTTAAAGAACAACTATPACACACTTGAGTTTATAA 1011
 Db 281 TTCTTACAAATAATTATGTAACCTATGATGAAACAGTGATTC 222

Qy 1012 TAACCTTGTTGTTAAATTACGTTAATTAGGTTGAAATTGAAAGTTGAT 1071
 Db 221 AATGGGGC-ACTAAATTATGATGTTTACAGTGAAGTTGAGATGTT 163

Qy 1072 CTCAATGACTAAGTTCATTAACACCCTGGATGAAAGTGAATATTGCTAGAAC 1131
 Db 162 CTCTTACAAATATGACACTACACAAATTGAACTGAAATCATGATAATCA 103

Qy 1132 AAATGTACAAAGA 1146
 Db 102 CAAGCTTACAGATA 88

RESULT 6 US-09-960-352-9487/c

; Sequence 9487 ; Application US/09960352
 ; Patent No. US20050137139A1
 ; GENERAL INFORMATION:
 ; APPLICANT: Warren, Wesley C.
 ; ATTORNEY: Tao, Ningbing
 ; ATTORNEY: Byatt, John C.
 ; ATTORNEY: Mathialagan, Nagapban
 ; TITLE OF INVENTION: NUCLEIC ACID AND OTHER MOLECULES ASSOCIATED WITH LACTATION AND
 ; TITLE OF INVENTION: MUSCLE AND FAT DEPOSITION
 ; FILE REFERENCE: 16511-006/37-1(039)C
 ; CURRENT APPLICATION NUMBER: US/09960,352
 ; CURRENT FILING DATE: 2001-09-24
 ; NUMBER OF SEQ ID NOS: 15112
 ; SEQ ID NO: 9487
 ; LENGTH: 359
 ; TYPE: DNA
 ; ORGANISM: Bos taurus
 ; OTHER INFORMATION: Clone ID: 41-LIB2809-002-Q1-E1-C2

Query Match 5.0%; Score 106.6; DB 10; Length 46050;
 Best Local Similarity 54.9%; Pred. No. 6.6e-12; Matches 231; Conservative 0; Mismatches 189; Indels 1; Gaps 1;

Qy 1719 AACACATCGAACCTCACTGAGGACATCTCACAAATAATCCCTGGGTATTG 1778
 Db 20509 AATGATCAGACAAATACAACTGACAGACACTGAGGGCATCTATAATACCTTC 20450

Qy 1779 AGTATCTCAAACTGTTAAATCATGGAATAATAGGGAATCTGAGAACACAAACAG 1838
 Db 20449 AGACTCTCACACTGTGAGAACAAAGGAGAGACTGAGAACACTGACAG 20390

Qy 1839 ACCACATGAGTAAGGAGACATGTGACCAAATGCAATGTCGTTCTGGTCAGCT 1898
 Db 20389 ATTGAGGGGGCTACATGCCATACATATAATGTTTACTGATGATCCT 20330

Qy 1899 GGACGAGAAAGATGATGAAATGATGAAACATGAGTGAATGTTGATATAATGGGAT 1958
 Db 20329 AGACGAGAAAGGAGCATGTAGTGAAGAAATGAGAACCCGATA AGTCATAGTAA 20271

Qy 1959 TTAAACATGAGTTCACTCTTAACTCTGACAAATATAGCAGGGTATGAGTGTAA 2018
 Db 20270 CACTCTTCACTGTTTATCTTAACTCTGAGAATGTTGAGTGTGTTGATCTT 20211

Qy 2019 ACGTAGGAAAGTGAATGAGCTGGTGGGGCTCTAGGAACTCTGCTACTCTTACCA 2078
 Db 20210 ATTAGGAAAGGGAAGGAGGGTATCAGAACCTCCTGATTCACATTTCAGTA 20151

Qy 2079 AATTTCGCTAACTCTAGAAAGCAATCCAAATAAAAGTATCTGAAAAAAA 2138
 Db 20150 AATCTTAATTAGTCTCAAAATAAAAGGTTTAGAAAGTTTATAAAGGTAA 20091

Db 20090 A 20090

RESULT 8 US-09-698-781-2.rnpb

; Sequence 3 ; Application US/099820003A
 ; Patent No. US20020142382A1
 ; GENERAL INFORMATION:
 ; APPLICANT: MERRULOV, Gennady et al.
 ; TITLE OF INVENTION: ISOLATED HUMAN RAS-LIKE PROTEINS, NUCLEAR ACID MOLECULES ENCODING THESE HUMAN RAS-LIKE
 ; TITLE OF INVENTION: PROTEINS, AND USES THEREOF
 ; FILE REFERENCE: CL001196
 ; CURRENT APPLICATION NUMBER: US/09/820-003A
 ; CURRENT FILING DATE: 2001-03-29
 ; NUMBER OF SEQ ID NOS: 39
 ; SOFTWARE: FastSEQ for Windows Version 4.0
 ; SEQ ID NO: 3
 ; LENGTH: 46050
 ; TYPE: DNA
 ; ORGANISM: Homo sapien
 ; FEATURE: misc_feature
 ; NAME/KEY: misc_feature
 ; LOCATION: (1...46050)
 ; OTHER INFORMATION: n = A,T,C or G
 ; US-09-820-003A-3

Query Match 5.0%; Score 106.6; DB 10; Length 46050;
 Best Local Similarity 54.9%; Pred. No. 6.6e-12; Matches 231; Conservative 0; Mismatches 189; Indels 1; Gaps 1;

Qy 1719 AACACATCGAACCTCACTGAGGACATCTCACAAATAATCCCTGGGTATTG 1778
 Db 20509 AATGATCAGACAAATACAACTGACAGACACTGAGGGCATCTATAATACCTTC 20450

Qy 1779 AGTATCTCAAACTGTTAAATCATGGAATAATAGGGAATCTGAGAACACAAACAG 1838
 Db 20449 AGACTCTCACACTGTGAGAACAAAGGAGAGACTGAGAACACTGACAG 20390

Qy 1839 ACCACATGAGTAAGGAGACATGTGACCAAATGCAATGTCGTTCTGGTCAGCT 1898
 Db 20389 ATTGAGGGGGCTACATGCCATACATATAATGTTTACTGATGATCCT 20330

Qy 1899 GGACGAGAAAGATGATGAAATGATGAAACATGAGTGAATGTTGATATAATGGGAT 1958
 Db 20329 AGACGAGAAAGGAGCATGTAGTGAAGAAATGAGAACCCGATA AGTCATAGTAA 20271

Qy 1959 TTAAACATGAGTTCACTCTTAACTCTGACAAATATAGCAGGGTATGAGTGTAA 2018
 Db 20270 CACTCTTCACTGTTTATCTTAACTCTGAGAATGTTGAGTGTGTTGATCTT 20211

Qy 2019 ACGTAGGAAAGTGAATGAGCTGGTGGGGCTCTAGGAACTCTGCTACTCTTACCA 2078
 Db 20210 ATTAGGAAAGGGAAGGAGGGTATCAGAACCTCCTGATTCACATTTCAGTA 20151

Qy 2079 AATTTCGCTAACTCTAGAAAGCAATCCAAATAAAAGTATCTGAAAAAAA 2138
 Db 20150 AATCTTAATTAGTCTCAAAATAAAAGGTTTAGAAAGTTTATAAAGGTAA 20091

Db 20090 A 20090

RESULT 9 US-09-698-781-2.rnpb

; Sequence 119 ; Application US/09764853
 ; Patent No. US2005009672A1
 ; GENERAL INFORMATION:
 ; APPLICANT: Rosen et al.
 ; TITLE OF INVENTION: Nucleic Acids, Proteins, and Antibodies
 ; FILE REFERENCE: PJB06
 ; CURRENT APPLICATION NUMBER: US/09/764,853
 ; CURRENT FILING DATE: 2001-01-17
 ; Prior application data removed - consult PALM or file wrapper
 ; NUMBER OF SEQ ID NOS: 939

Query Match 4.5%; Score 96.4%; DB: 10; Length: 1734;
 Best Local Similarity 52.2%; Pred. No. 2.7.e-10; Indels 28; Gaps 5;
 Matches 349; Conservative 0; Mismatches 291; Indels 28; Gaps 5;

Qy 1489 ACTCAAGGAGTAGACTCAGTCCTCCCTGTGAGCTTCACTAAATCAGTGACTCA 1548
 Db 1076 ACTCCAGAAGCAGAGGGTAACCTCCACTCTAACATAGACATC 1135

Qy 1549 CTGCCAAGAGGTGGATGGAAG -GGAAACATAGTAACCTTACAGGGAGAAATG 1606
 Db 1136 CTACCAAGAAATCAGTATGCAAAGGGAAAAGAGTAACCTCGATGGAGAACCTA 1195

Qy 1607 ACAATGAGCTTACCCAGTCAAAATTAACTGTAACAGTATACTCAGTCAAGT 1666
 Db 1196 ACACACAGCTGCAGCGAGCTGATGCACTGAGTCAGTGATCGA 1255

Qy 1667 TTGTCAGATACTCTCTAAAA-----TTATAATCCAACTAAATATGAG 1716
 Db 1256 AGTCATCATCATGACAGATGAGAATGGCATTACTGACACCTTCCTCCCAA 1315

Qy 1717 CTAAACCTCCGCAACTCAAGTGTAGGACATCTTCAAAATATCCCTGGTTATT 1776
 Db 1316 CTAAATACCTACTACATGAGAAACCTCACGCTGAGAAACACTTCCAAAACCCTGA 1375

Qy 1777 AGATATCTCAAACTTAAATCTGAAATAAGGAAATAGGAACTCTGGAGAACATC 1836
 Db 1376 CTAGTACCCCTAAACCTCACGGTATCAGAACACTTCCAAAACCCTGA 1435

Qy 1837 AGACCATGAGACTAGGAGACATGTCAGCCAAATGCAATGCTGCTCTGGATCAGTC 1896
 Db 1436 AGCGGGAGAACCTAGAA-----CTTGTTCTCTGTGATGAGTCAGT 1487

Qy 1897 CTGGACAGAMAGTCAATGAAACTGATGAGCTGAATGAGTC 1956
 Db 1488 CTGGACAGAAGAA -CATTAAGTAAACCAAGGAATAGAAATAACT 1545

Qy 1957 TTTTACAGTAGTGTGATTCTCACTGACAAATATAGGGTAAGTAAAGATA 2016
 Db 1546 AATATAATCATCATATACTCAATATGAGAACATGTAAGTAAAGT 1601

Qy 2017 TAACCTTGAAGAACGAACTGGTSGGCCATCTGAACTCTGTACTCTAC 2076
 Db 1602 -ACATTAATGGGAAATGGTAGTGTGGAGAACCTGTGATCTGATCTG 1659

Qy 2077 CAATTTGGTAGCTANGAANGCAATTAAGATCTGTGAAAAAAA 2136
 Db 1660 CAACTCTGTAACTTGTGAAATTGAAATTATTTTTAAAGAAA 1719

Qy 2137 AAAAAA 2144
 Db 1720 AAAAAA 1727

RESULT 14
 US-09-805-204-3

; Sequence 3, Application US/09805204

; GENERAL INFORMATION:

; APPLICANT: Ni et al.

; TITLE OF INVENTION: Steroid Hormone Receptor Polynucleotides, Polyptides, and Antihormones

; FILE REFERENCE: PTO16P1

; CURRENT FILING DATE: 2001-03-14

; PRIOR APPLICATION NUMBER: US/09/805,204

; CURRENT FILING DATE: 2001-03-14

; PRIOR FILING DATE: 2000-09-07

; PRIOR APPLICATION NUMBER: 60/199,032

; PRIOR FILING DATE: 2000-03-14

; PRIOR APPLICATION NUMBER: 60/152,932

; PRIOR FILING DATE: 1999-09-09

; NUMBER OF SEQ ID NOS: 16

; SOFTWARE: PatentIn Ver.: 2.0

; SEQ ID NO: 3

; LENGTH: 1734

; TYPE: DNA

; ORGANISM: Homo sapiens

; US-09-805-204-3

RESULT 15
 US-09-960-352-5743/c

; Sequence 573, Application US/09960352

; PATENT NO. US200217139A1

; GENERAL INFORMATION:

; APPLICANT: Warren, Wesley C.

; APPLICANT: Tao, Nengbing

; APPLICANT: Byatt, John C.

; APPLICANT: Mahialagan, Nagappan

; TITLE OF INVENTION: NUCLEIC ACID AND OTHER MOLECULES ASSOCIATED WITH LACTATION A

; FILE REFERENCE: 16311_006737-21(1098)C

; CURRENT FILING DATE: 2001-09-24

; NUMBER OF SEQ ID NOS: 15112

; SEQ ID NO: 5743

; LENGTH: 502

; TYPE: DNA

; ORGANISM: Bos taurus

; OTHER INFORMATION: Clone ID: 25-LIB2809-003-Q1-E1-G9

us-09-960-352-5743

Query Match 4.3%; Score 93.2; DB 10; Length 502;
 Best Local Similarity 53.0%; Pred. No. 8; 3e-10; Mismatches 213; Indels 8; Gaps 2;
 Matches 249; Conservative 0; Mismatches 213; Indels 8; Gaps 2;

OY 1416 TTTTAACTTCACTCTCTCTTGTACAAACTCCTTAAGAATAGATAAGATAATATG 1475
 Db 501 TTTTAACTTCACTCTCTCTTGTACAAACTCCTTAAGAATAGATAAGATAATATG 442
 OY 1476 GTAAATTACCTC---CACTCAAGGGTAGACTCGTCCTCTCCCTGTGAGTCTAC 1532
 Db 441 TTGGATTAACCTCTCTTTCAGGAGTAGAACCTTGTCACCCGTTATGAGCTGRC 382
 OY 1533 TAAATCAGTGACTCACTTCAAGAGGGTAGGAGATGGAGGGAGAACATGACTTC 1592
 Db 381 TGAATCTGGACTCCCTTCAGAGGGTAGACTCAAGAGGGTAGGAGATGGAGAATGGCAATA 322
 OY 1593 AGGGAGAAAATGACAAGAGGGACTCTCACCAATGACAATTAACGTCACAGA 1652
 Db 321 ACATCTTAACTAAGTGATCAAAATTCACATCATRACTCATRACTCGCATGACCTATGG 262
 OY 1653 TAAGTCATTCAGATTTGTTCTAGATAATCTTCTRAAATTCTATAATCCCATCTAATTA 1712
 Db 261 ATTGACATCATCACCGTTATGATAATTTAGAAGAGATAATCATCTCTGGTGCTCTG 202
 OY 1713 TGACCTTAACACATCCGCAAACTCAACTTGAGGGCATCTACAAATATCCCTGGGTAA 1772
 Db 201 CAACCCCGTCTATATGCAATACATCAAGAAACTAAATAGAAATACCC--- 147
 OY 1773 TTGAGACTATTCCTAAACTGTAAATGAAATAAGGGATCCGTGAGAACAA 1832
 Db 146 TTGATCAGACTCTCTCAAGCTCAAAATCATGACATAGGAATTCCTGGAGAACAA 87
 OY 1833 TCAGAGCACATGACATAGGAGATGTGAGGCAATGCAATCTGCT 1882
 Db 86 TTACAGACCAGGGAGAATAGGAGAGAGAACAAACGAAATACATCTGCT 37

Search completed: March 14, 2003, 05:19:48
 Job time : 7892 secs